Laboratory 
Lancets
Allegiance

Infant Heel Warmer
The gentle warmth from our Infant Heel warmer can make baby’s first blood sample a little easier. The warmer, available with or without tape, is a safe and comfortable way to increase capillary circulation on an infant’s heel to aid in getting a good first stick. It reduces the need to pinch the heel to obtain blood, therefore lessening the possibility of sample dilution from tissue fluids. The single-patient-use warmer quickly achieves an optional temperature of 104°F (40°C) to safely warm the infant’s heel. No cooling off period is required. The warmer’s content’s are certified Food Grade and nontoxic. There are no sharp edges or metal materials to harm the patient or caregiver, 25 warmers per box, four boxes (100 warmers) per case

BGH11460-010 Infant Heel Warmer
BAYER

Glucolet 2 Automatic Lancing Device
Designed for obtaining capillary blood samples from the fingertip or heel

AME5976 10/bx, 10bx/cs

Fingerstix Lancet
For use with Glucolet 2 automatic lancing device. Designed and sterilized to provide the user with a safe and easy method for obtaining blood. The lancets help prevent the user from accidental contact with the lancet point

AME5965 200/pkg, 6bx/cs

Microlet Fingertip Lancing Device
The uniquely designed Microlet Automatic Lancing Device is the most comfortable and painless way to obtain capillary blood from the fingertips. The 25-gauge needle features a sharper angle and finer point, enabling a smoother entry than other, thicker needles. The Microlet’s exclusive firing mechanism guides the lancet, preventing excess needle motion that can cause discomfort

AME6546 100/bx

Becton Dickinson

Microtainer safety Flow Lancets
No assembly or disassembly prevents injuries. Completely disposable eliminates cross contamination. Easy to use Pink Safety Flow Lancet is specifically designed for low blood volume when repetitive punctures are required

BDV366359 Pink, Blade 0.5mm W x 1.4mm D 50/bx, 500/cs
BDV366356  Green, Blade 1.0mm W x 1.4mm D 50/bx, 500/cs
BDV366357  Blue, Blade 1.0mm W x 1.9mm D 50/bx, 500/cs
BDV365759  Yellow, Blade 1.0mm W x 2.2mm D 50/bx, 500/cs

**Vacutainer Microlobe lancet**
Sterile, Single use
BDV365752  2.4mm, Regular Point, H433, 1000/bx, 10.000/cs
BDV365753  2.4mm, Regular Point, Bulk Package, H433, 1000/bx, 5000/cs
BDV365755  4.85mm, Long Point, 1000/bx, 10.000/cs

**Ultra-Fine II Lancet**
325772  30g lancet, 200/pk, 2400/cs
325773  30g lancet, 100/pk, 2400/cs

**Genie Lancet**
**Ease of use**
Quick one step blade activation
Self-contained, single-use, and supplies ready to use
Full range of blade depths for sufficient blood volume in multiple sample requirements

**Advanced protection and safely**
Automatic blade retraction minimizes the possibility of injury and reuse
No loading or special blade preparation
Rapid, precise, consistent incisions providing quality blood samples

**Optimum patient comfort**
One millisecond lancet penetration and retraction
Ultra-sharp surgical stainless steel blades and needles
200/bx, 200/cs

BDV366583  Needle, Orange (Single Drop), 2.25mm, 23 Gauge
BDV366582  Lancet, Blue (High Blood Flow), 2.0mm deep, 1.5mm Long
BDV366581  Lancet, green (medium to High Blood Flow), 1.5mm deep, 1.5mm long
BDV366580  Lancet, pink (Low Blood Flow), 1.0mm deep, 1.5mm long

**Quik heel Safety Lancet**
A gentle, safe blood-sampling device for premature infants, newborns and babies, The BD Quik heel safety Lancet’s advanced design technology reduces the risk of injury (cuts or punctures) to the health care worker and provides a virtually pain-free incision
BDV368100  Quik heel Preemie Lancet, 0.85mm, 1.75mm, 50/bx, 200/cs
BDV368101  Quik heel Infant Lancet, 1.0mm, 2.50mm, 50/bx, 200/cs

**Chronimed**

**Haemolance safety Lancets**
Single use, disposable devices used to obtain a capillary drop of blood, lancet automatically retracts after use

CHM990300  21 gauge, 150/bx

**Futura**
The New Thinking Safety

**Gentle-let Lancets**
Gentle-let lancets provide high quality, exceptional values and a full range of types/sizes for the individual needs of the patient. Also offered is the Gentle-lance Ipen device with 5 depth settings for optimum comfort
FTAH-3300 21 Gauge (med pt) Yellow/Universal Fit, 200/bx
FTAH-3400 21 Gauge (med pt), yellow/long-Body, 200/bx
FTAH-3600 Orange Platforms, 3.0mm, 200/bx
FTAH-4000 Gentle-lance Adjustable Device, 5/cs

Lifescan

The Penlet Plus Adjustable Blood Sampler
The Penlet Plus Adjustable Blood Sampler is less painful and easier to use. It reduces pain with precision punctures at any depth. The Penlet plus sampler replaces the widely used PENLET II sampler. Seven easy-to-dial depth settings, Comes complete with 25 ONE TOUCH, Fine Point Lancets for less painful testing

LIF010-356 Penlet Set with Lancets

Unistik 2 disposable lancing devices
Disposable lancing devices are designed for safety and ease of use. Single-use design minimizes risk of accidental reuse. Lancet automatically retracts, reducing risk of sharps injury. All-in-one design means no separate lancets, end caps or platforms

LIF010-404 deep Penetration
LIF010-636 Regular Penetration

ITC

Tenderlett Lancets
Tenderlett finger incision device contains a surgical stainless steel blade that incises to a controlled, standardized depth. The Tenderlett device creates a small, shallow incision in the finger which cuts more of the capillary bed without cutting too deeply Blood flows more freely providing a higher quality blood specimen. A permanently retracting blade reduces the risk of an accidental stick.

Available in three depths to allow proper device selection for the appropriate patient population

INTTTL100 Adult, 1.75mm, Red, 100/bx, 1200/cs

INTTTF-50 Newborn, 1.0mm, 50/pk

Unistik 2 disposable lancing devices
Disposable lancing devices are designed for safety and ease of use. Single-use design minimizes risk of accidental reuse. Lancet automatically retracts, reducing risk of sharps injury. All-in-one design means no separate lancets, end caps or platforms

LIF010-404 deep Penetration
LIF010-636 Regular Penetration

Tenderfoot Lancet
Tenderfoot is a safe, effective method for obtaining blood samples from the heels of infants. A surgical stainless steel blade incises to a controlled, standardized depth and length above the pain fibers making the procedure virtually pain-free. Tenderfoot creates an incision allowing the blood to flow more freely reducing the need to squeezes the foot. A higher quality blood sample is collected and bruising is diminished. The blade permanently retracts after use providing an added factor of safety for the patient and medical professional

INTTTL100 Adult, 1.25mm, Blue, 100/bx, 1200/cs

INTTTL5000 Junior, 1.25mm, blue, 100/bx, 1200/cs

Roche Diagnostics

Accu-Check Safe-T-Pro lancet Device
Single use

RDI951   200/bx

Accu-Check Soft Touch Lancet Device

RDI585   100/bx
RDI580   Device
Dial, ea

Accu-Check Softclix Lancet device
11 depth settings, so you can adjust the lancet depth to match your skin type. Conventional spring-loaded lancet systems often penetrate too deeply with side-to-side movement that can cause painful dilation or tearing of skin tissue. The Accu-Check Softclix lancet that eliminates unnecessary pain and provides enough blood for accurate testing.

RDI971   100/bx

Clay Adams Compact II Centrifuge
Designed especially for the small laboratory. Angle rotor accommodates 2ml – 15ml tubes. Speed fixed at approximately 3,200 RPM (approximately 1,315RCF). Attached durable cover with safely interlock switch. Cover seals to minimize aerosol emissions. 30-minute timer with “hold” position for continuous operation, Low temperature rise helps to protect specimen analytes. Blushless motor. Centrifuge base rests on three rubber suction feet for maximum stability. Compact, space-saving design (11”D x 15”H), 50 Hz. 220 volts

BDP420225 Adams Compact II Centrifuge

Becton Dickinson

Centrifuges

Urinalysis

Becton Dickinson

Sedi-Stain Urine Stain
Concentrated for urine sediment examination. Provides optimum differentiation of blood cells, casts and other formed elements. Only minute quantity needed per examination. No diluting required. 10 Bottles/carton

BDP421570 12-1/2 ml Bottle with Dropper (Enough for 300 tests)
BDP421571 30 ml Bottle with Dropper (Enough for 1,500 tests)

Bayer
**Clinitek 50 Urine Chemistry Analyzer**
Ease to use, compact, and lightweight. Seconds hands on time. Printed results include time and date stamp. Determines urine color 50-result memory for transfer to a computer.

AME6516  Clinitek 50 urine Chemistry Analyzer
**Clinitek 50 Accessories**
AME5773  Thermal printer paper, 5 rolls/pk

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**Clinitek 50 Accessories**

- **Clinitek 50 Accessories**
  - **Diastix 100 Reagent Strips**
    - Dip and read for glucose in urine
    - AME2803  100/Bottle
  - **Hemastix 50 Reagent Strips**
    - Dip and read for blood in urine
    - AME2190  50/Bottle
  - **Hema-Combistix Reagent Strips**
    - Dip and read for urinary blood, protein, glucose PH
    - AME2182  100/Bottle
  - **Keto-Diastix Reagent Strips**
    - Dip and read for glucose and Ketone in urine
    - AME2882  100/Bottle
  - **Ketostix Reagent Strips**
    - Dip and read for Ketone in urine
    - AME2880  50/Bottle
    - AME2881  100/Bottle
  - **Multistix 10 Sg Reagent Strips**
    - Dip and read test for glucose, bilirubin, Ketone, specific gravity, blood, pH, protein, urobilinogen, nitrate. Leukocytes in urine
    - AME2161  100/Bottle
  - **Combistix Reagent Strips**
    - Dip and read test for urinary protein, glucose, PH
    - AME2162  100/Bottle
  - **Multistix 8 Sg Reagent Strips**
    - Dip and read test for glucose, Ketone, specific gravity, blood, PH, protein, nitrite, leukocytes in urine
    - AME2164  100/Bottle
  - **Multistix 7 Reagent Strips**
    - Dip and read test for glucose, Ketone, blood, PH, protein, nitrite, leukocytes in urine
    - AME2165  100/Bottle
  - **Uristix 4 Reagent Strips**
    - Dip and read test for protein, glucose, nitrite, and leukocytes in urine
    - AME2166  100/Bottle
  - **Clinitek Microalbumin Reagent Test Strips**
    - Reliable, semi-quantitative results with the Clinitek 50 or the Clinitek 100. The strip is read in one minute. Simultaneous measurement of albumin and creatinine levels, 25 strips/bottle
    - AME2083  Microalbumin Reagent Test Strips
  - **Clinitek HCG Urine Test Strips**
Fast, easy reliable results
Compatible with the Clinitek 50 and Clinitek 100 Urine Chemistry Analyzer. Test is CLIA waived when performed on the Clinitek 50 Urine Chemistry Analyzer. Detection: 25m IU HCG/ml-this level and higher will be identified as positive. Printed results. 25 strips/bottle
AME2044 Clinitek HCG urine test strips

Clinitest Reagent Tablets
5-drop and 2-drop instructions and color chart, child-resistant foil, test for urine sugar
AME2126 100/Btl w/ child Resist cap

Micro-Bumintest urinalysis Reagent tablet
Tablet test for Microalbumin in urine
AME2229 20/pk, 12/pk/cs

Ictotest Urinalysis reagent Tablet
Test for Bilirubin in urine
AME2591 100/pk, 6 pk/cs

Chek-Stix Urinalysis Control Strips

5-drop and 2-drop instructions and color chart, child-resistant foil, test for urine sugar
AME1364 Positive & Negative, 25ea 6pk/cs
AME1364 Positive, 25pk, 6pk/cs

Acetest Urinalysis Reagent strip
Tablet test for Ketone in urine
AME2381 100/pk, 36pk/cs

Urine-Tek Plastic Disposable
System includes tubes, plastic caps, adhesive labels, collection cups, and disposable tube holder
AME4202 100/pk, 5pk/cs
AME4204 Tubes, 500/pk
AME4205 Caps, 500/pk, 6pk/cs

Roche Diagnostics
Chemstrip 101 Urine Analyzer
Chemstrip 101 delivers an affordable reliable alternative to visual urinalysis test strip
evaluation. With fundamental, easy-to-use features, Chemstrip 101 keeps physician office lab, clinic cost effective
RDS1904957 Chemstrip Analyzer

Accessories
RDS418007 Chemstrip Calibration Strips
RDS1906020 Chemstrip 101 Thermal paper
RDS1248693 Chemstrip 101 keyboard
RDS2031108 Chemstrip 101 barcode Reader
RDS2031094 Chemstrip 101 barcode Reader cable

Chemstrip Urine Test Strips
Chemstrip Urine Test Strips are multiparameter visual reagent strips that are used to measure certain constituents in the urine. These measurements are useful in the evaluation of renal, urinary and metabolic disorders. Chemstrip Urine Test Strips are clinically proven to resist interference by ascorbic acid. All reagent pads may be simultaneously read between 1 and 2 minutes
RDS417145 Chemstrip 10SG  
RDS417109 Chemstrip 9  
RDS417126 Chemstrip 7  
RDS417135 Chemstrip 6  
RDS417144 Chemstrip 4 OB  
RDS200743 Chemstrip 2 GP  
RDS417152 Chemstrip 2 LN

HYCOR

Urinals controls & Supplies  
KOVA multi-purpose urine controls, KOVA-Trol and KOVA System components, including break-resistant Super Tubes and caps, have been designed to standardize microscopic urinalysis testing in the laboratory. Liqua-Trol is a liquid control for urine dipstick chemistries

HYC87120 Liqua-Trol, Level I (Abnormal)  
Level II (Normal with HCG)

HYC87329 KOVA-Trol I, without UB values  
HYC87334 KOVA-Trol I, with UB values

Wampole Laboratories

Bacturcult Bacterial Cultured Media  
For urine collection, bacteriuria screening (bacterial count), and presumptive bacterial identification (color change)

CW55D1 10 Test/bx  
CW55D5 100 Test/bx

LifeSign

Uricult Urine Culture System  
Meets all your testing and regulatory needs. Dip or apply as few as three drops or urine to each URICULT Culture – Paddle side. Incubate at 34o – 38oC for 18 to 24 hours. Compare to package insert or Reference Chart (provided separately) for colony counts and presumptive pathogen identification. Cled Agar / EMB Agar

HYC87135 KOVA Caps  
HYC87137 KOVA Super Tubes  
HYC87138 KOVA Economy tubes

MTC1000 10/box

Allegiance

S/P Specimen Containers  
Our 4-oz. break-resistant polypropylene containers are ideal for liquid and solid specimens. The plastic screw-top cap provides a leak-resistant seal. Graduated to help ensure accurate measurements. A pressure-sensitive ID label is provided with Container C8827-4

BGHC8827-4 Sterile inner surface, individually wrapped, 100/cs

Vollrath
Sterile specimen Containers
Vollrath Group’s 4oz. specimen container features full-turn screw thread, provides excellent leak-resistant seal tough, durable inert material. Integrity seal includes patient ID label on body. Leak-resistant seal meets NCCLS specimen handling guidelines for primary containers. (M29-P, Vol7, No.9). Integrity seal indicates internal sterility when intact. Cup is graduated in both ounces and ml’s on two sides.

VOL01055 100/cs

Specimen Containers without Cap
Vollrath Group’s non-sterile specimen container without cap is graduated for easy measuring in cc and oz.

VOL02053 4.5oz. Polypropylene 25/sleeve
VOL02263 6oz. Styrene, 25/sleeve, 500/cs

Specimen Containers with Cap
Vollrath Group’s screw Cap Specimen Containers are graduated for easy measuring in cc and oz. Area on white cap allows for patient identification. Caps are sleeved and cups are stacked.

VOL02051 4.5oz Polypropylene, 25/Sleeve
VOL02052 4.5oz. Styrene, 25/Sleeve, 500/cs

Specimen Container With Paper Lid
Vollrath Group’s specimen container with paper lid is a translucent container that resists breakage while allowing for clear viewing of sample. See-through graduated container for easy measuring in cc and oz. Graduated from ½ oz to 6½ oz in one-half ounce increments and from 10cc to 190cc in 10cc increments. There is space available for writing on the lid for name, doctor, date, am/pm and room number.

VOL02265 6oz. Polypropylene, 25/sleeve
VOL02266 6oz. Polypropylene, 25/sleeve

Premium Plastics

Specimen Containers
These 6.5oz. Containers are available in polystyrene and polypropylene. Polystyrene enhances clarity and polypropylene improves durability. Both options come with a convenient pour spout for simplified specimen retrieval. Each container is graduated in 10cc (ml) and .5-ounce increments up to 6.5 ounces. Printed lids can be purchased separately or with specimen containers.

Polypropylene
PP4629 Specimen Container w/o lid, 20/bg, 25/bg/cs
PP4646 Specimen Container w/printed paper Lid, 20/bg, 25bg/cs

Polystyrene
PP4630 Specimen Container w/o lid, 20/bg, 25bg/cs
Specimen Containers w/ Liqua Guard lid
Available with several packaging options, each specimen container is marked in 10cc (ml) and 25-ounce increments up to 120cc. Containers are available with Liqua Guard lids, ensuring leak resistance and making them perfect for transport. Each Liqua Guard lid is engraved and provides ample space for writing the date, name, and doctor and room number. Depending on the package, lids can be purchased separately or with the containers.

Specimen Containers w/ Liqua Guard Lid and Label
4 oz. sterile specimen container w/ gray Liqua lid & label, each

PP4647  Specimen Container w/ printed paper lid, 20/bg, 25/bg/cs

Specimen Containers w/ Liqua Guard lid
Available with several packaging options, each specimen container is marked in 10cc (ml) and .25oz Increments up to 120cc’s Liqua Guard lids ensure leak resistance and make them perfect for transport. Each Liqua Guard lid is engraved and provides ample space for writing the date, name, doctor and room number, polybagged

PP4928  4oz. specimen container w/Gray Liqua Guard lid & Label, 100/cs

URINE CONTROLS

Hematronix, Inc.

Quantify Urine Control Systems
Quantify urine control reports have two distinctive features-color graphics and peer group accuracy comparison the familiar colors you see in the dipstick report and the microscopic report includes computer-generated representations of RBC, WBC and Crystal responses, each report shows you quickly how lab compares to your peer group

Quantimetrix

Microbumin Control
A liquid, human urine-based control suitable for most Microalbumin test methods contains normal levels of creatinine for albumin: creatinine rations. 36 month unopened and 6 months open refrigerated stability
QTX1250-01 Microbumin 2 level Set 10 x 7ml

Dip and Spin Combination Urine Dipstick and Microscopics Control
A combination liquid, human urine based product for dipstick and microscopic quality control. Values are
supplied for human red and white blood cells and crystals plus all 10 dipstick assays. 18 months unopened and open vial refrigerated stability

QTX1470-01  Dip & Spin 2 Level set 4 x 120ml

The Dipper Urine Dipstick Control
This liquid control validates visual and instrumental dipstick readings by immersing dipstick in the sample. Values for all 10 dipstick assays. 18 months unopened, 3 months open vial, refrigerated stability

QTX1440-01  The Dipper 2 Level Set 6 x 15ml

The Dropper Urine Dipstick Control
This control validates urine dipstick readings by applying the control directly onto the dipstick.

Values for all 10 dipstick assays. 18 months unopened. 3 months open vial, refrigerated stability

QTX1440-02  The Dropper 2 Level Set 4 x 25ml

The Dropper Plus Point of Care Urine dipstick Control
A liquid, human urine-based POC dipstick control with unique one month room temperature stability, values for all 10 dipstick assays and HCG. 18 months unopened and open vial refrigerated stability

QTX1440-04  The Dropper Plus Point-of Care 2 level set 10 x 5ml

Quan Tscopics Urine Microscopics Control
This cost-effective control validates the processing/centrifugation of urine before microscopic evaluation. Contains red and white stabilized human blood cells and crystals, 24 months unopened and open vial refrigerated stability

QTX1481-41 Quan Tscopics 1 4 x 120ml
QTX1482-41 Quan Tscopics Level 1 4 x 120ml

Blood Collection

Alpha Scientific Corporation

Diff-Safe Blood Dispenser
Eliminates the need to remove the stopper of a tube of blood when making a smear, eliminating the release of airborne pathogens and the use of messy sticks. Simple to use. Compatible with Vacutainer and Hemogard brand tubes

ASC101  100pc/bg, 100bg/bx, 10/bx/cs

M & I Medical Sales, Inc., 4711 SW 72 Ave, Miami, FL 33155, U.S.A.
Ph 305-663-6444, Fax 305-663-6201, contact@mimedical.com, www.mimedical.com
**Vacutainer Sterile Chemistry Tubes**

A comprehensive line of evacuated blood collection tubes featuring a wide choice of tube sizes, draw, and approved formulations for chemistry, hematology coagulation studies, special procedures and blood banking. All are sterile. Pre-labeled. Tubes available plain or with additives. Some available with the new Hemogard closure, a plastic shield that protects you from exposure when handling blood specimens.

**Glass whole Blood Tube, Conventional Closure, Paper Label, 100/bx, 1000/cs**

- BDV364606 16 x 100mm x 8.5ml, yellow, Additive: ACD solution A of trisodium citrate, 22.0g/L, citric acid, 8.0g/L, and dextrose 24.5 g/L, 1.5ml
- BDV366385 10.25 x 64mm x 3.0ml, Lavender, Additive, K3EDTA 7.5% solution, 0.068ml, 5.1mg
- BDV366405 13 x 75mm x 2.5ml, lavender, Additive, K3EDTA 7.5% solution, 0.061ml, 4.6mg
- BDV366450 13 100mm x 7.0ml, Lavender, additive, K3EDTA 15% solution, 0.081ml, 12.15mg
- BDV366452 13 x 75mm x 5.0ml, Lavender, Additive: K3EDTA 15% solution, 0.057ml, 8.55mg
- BDV366454 15 x 75mm x 7.0ml, Lavender, Additive, K3EDTA 15% solution, 0.081ml, 12.15mg

**Glass Whole Blood Tube, Hemogard closure, paper Label, 100/bx, 1000/cs**

- BDV367653 13 x 75mm x 5.0ml, Lavender, Additive, K3EDTA 15% solution, 0.056ml, 8.4mg
- BDV367661 13 x 75mm x 3.0ml, Lavender, Additive, K3EDTA 7.5% solution, 0.073ml, 5.5mg
- BDV367662 13 x 75mm x 5.0ml, Lavender, Additive, K3EDTA 15% solution, 0.056ml, 8.4mg
- BDV367665 13 x 100mm x 7.0ml, Lavender, Additive, K3EDTA 15% solution, 0.081ml, 12.15mg
- BDV369651 13 x 75mm x 2.0ml, Lavender, additive, liquid K3EDTA 7.5% solution 0.048ml, 3.6mg

**Glass serum Tube, Conventional Closure, paper Label, 100/bx, 1000/cs**

- BDV366381 10.25 x 64mm x 3.0ml, Red, No additive, silicone coated
- BDV366430 16 x 100mm x 10.0ml, Red, No additive, silicone coated
- BDV366431 13 x 100mm x 7.0ml, Red, No additive, silicone coated
- BDV366432 15 x 125mm x 15.0ml, Red, No additive, silicone coated
- BDV366434 13 x 75mm x 5.0ml, Red, No additive, silicone coated
- BDV366490 10.25 x 82mm x 4.0ml, Red, No additive, silicone coated
- BDV366509 16 x 75mm x 6.0ml, Red/Grey, Additive, Polymer gel and clot activator
- BDV366510 16 x 100mm x 9.5ml, Red/Grey, Additive, Polymer gel and clot activator
- BDV366511 16 x 125mm x 13.0ml, Red/Grey, Additive, Polymer gel and clot activator
- BDV366514 13 x 75mm x 4.0ml, Red/Grey, Additive, Polymer gel and clot activator
- BDV366596 16 x 100mm x 8.3ml, Red/Grey, Additive, Polymer gel and clot activator
Glass serum Tube,  
Hemogard closure, paper label, 100/bx, 1000/cs.  
BDV369615  13 x 100mm x 7.0ml, Red, No additive, silicone coated  
BDV369783  13 x 75mm x 4.0ml, Gold, additive, Clot activator and Gel  
BDV369784  13 x 100mm x 6.0ml, Gold, additive, Clot activator and Gel  

Glass Plasma tube,  
Conventional Closure, Paper label, 100/bx, 1000/cs  
BDV366387  10.25 x 64mm x 3.0ml, Green, Additive, Sodium, heparin (freeze-dried), 45 USP units  
BDV366388  10.25 x 64mm x 3.0ml, Green, Additive, Lithium, heparin (freeze-dried), 45 USP units  
BDV366393  10.25 x 64mm x 2.7ml, Lt. Blue, Additive, Citrate solution, 0.3ml, sodium citrate, 7.41mg, citric acid, 1.32mg  
BDV366395  10.25 x 64mm x 2.7ml, Lt. Blue, Additive, Buffered sodium citrate (equiv. To 3.8% sodium citrate)  
BDV366415  13 x 75mm x 4.5ml, Lt. Blue, additive, Citrate solution, 0.5ml, Sodium citrate, 12.35mg, Citric acid, 2.21mg (Equiv to 3.0% Sodium citrate)  

BDV366418  13 x 75mm x 4.5ml, Lt. Blue, Additive, Buffered sodium citrate (equiv. To 3.8% sodium citrate)  
BDV366465  13 x 100mm x 4.0ml, Black, additive, Buffered sodium citrate (equiv. To 3.8% sodium citrate)  
BDV366470  13 x 100 x 7.0ml, Grey, Additive, potassium oxalate, 14mg, sodium fluoride, 17.5mg  
BDV366471  13 x 75mm x 5.0ml, Grey, Additive, Potassium oxalate, 10mg, sodium fluoride, 12.5mg  
BDV366480  16 x 100mm x 10.0ml, Green, additive, sodium, heparin (freeze-dried), 143 USP units  
BDV366481  13 x 75mm x 5.0ml, Green, additive, sodium heparin (freeze-dried), 72 USP units  
BDV366485  13 x 75mm x 5.0ml, Green, additive, Lithium heparin (freeze-dried), 72 USP units  
BDV366595  13 x 100mm x 6.0ml, Green/Grey additive, polymer gel and lithium heparin  

BDV366672  16 x 100mm x 9.5ml, Green/Grey, additive Polymer gel and lithium heparin  

Glass Plasma Tube,  
Hemogard closure, paper Label, 100/bx, 1000/cs  
BDV367676  13 x 100mm x 7.0ml, Green, additive, sodium heparin (freeze-dried), 100 USP units  
BDV367683  13 x 75mm x 5.0ml, Green, additive, Lithium heparin (freeze-dried), 72 USP units  
BDV367686  13 x 100mm x 7.0ml, Green, additive, Lithium heparin (freeze-dried), 100 USP units  
BDV369704  13 x 75mm x 4.5ml, Lt. Blue, additive, Buffered sodium citrate (equiv to 3.8% sodium citrate) .129M – Silicon zed Interior  
BDV369714  13 x 75mm x 4.5ml, Lt. Blue, Additive, 0.5ml, Sodium citrate, 12.35mg (equiv 3.2% sodium citrate)  
BDV369794  13 x 100mm x 6.0ml, Lt. Green, additive, Polymer gel and lithium  

BD Vacutainer Plus Plastic Tubes  
See-Thru label  
BDV367812  13mm x 75mm, 4.0ml, Clot Activator  
BDV367813  13mm x 100mm, 4.0ml, Clot Activator
**Vacutainer Blood Collection Sets**

- **BDV367250** 21 x 3/4 12” tube
- **BDV367251** 21 x 3/4 12” tube
- **BDV367252** 23 x 3/4 12” tube
- **BDV367253** 23 x 3/4 12” tube
- **BDV367254** 25 x 3/4 12” tube
- **BDV367255** 25 x 3/4 12” tube
- **BDV367290** Luer adapter

**Vacutainer Safety-Lok Blood Collection Set**

The safety-Lok shield reduces needle stick risk throughout the hospital. After use, needle can be easily and completely retracted into the protective shield and securely locked in place. New, larger wing size permits improved positioning during use. Blood flashback is seen clearly through translucent shield. Convenient, integrated multiple-sample luer adapter allows specimen collection from a “closed System”. 3/4” length

- **BDV367281** With Luer, 21G 3/4in, 12in. Tube, 50/bx, 200/cs
- **BDV367283** With Luer, 23G 3/4in, 12in. Tube, 50/bx, 200/cs
- **BDV367285** With Luer, 25G 3/4in, 12in. Tube, 50/bx, 200/cs
- **BDV367287** With Luer, 21G 3/4in, 7in. Tube, 50/bx, 200/cs
- **BDV367292** With Luer, 23G 3/4in, 7in. Tube, 50/bx, 200/cs
- **BDV367294** With Luer, 25G 3/4in, 7in. Tube, 50/bx, 200/cs
- **BDV367296** Without Luer, 21G 3/4in, 12in. Tube, 50/bx, 200/cs
- **BDV367297** Without Luer, 23G 3/4in, 12in. Tube, 50/bx, 200/cs
- **BDV367298** Without Luer, 25G 3/4in, 12in. Tube, 50/bx, 200/cs

**SARSTEDT**

**Microvette CB 300**

**Capillary Blood Collection System**

The Sarstedt Microvette CB 300 is a capillary
collection system for up to 300 ul of blood. Due to its unique design, the CB300 also acts as a centrifuge tube or a primary tube and is compatible with certain chemistry analyzers. The CB 300 is available with a range of preparations, including amber tubes for the determination of light sensitive analytes.

SAR16.444.300

**Futura**
The New Thinking Safety

**Pro-Ject Blood Needle Holder**
Pro-ject needle holders provide a safe and economical mechanism for the disposal of contaminated blood collection needles. Easy one-handed procedure. No need to recap or unscrew from holder.

- FTAPJ200-10 10/box
- FTAOJ200-25 25/box
- FTAPJ200-250 250/bx
- FTAPJ200-10H For use w/ Hemogard 10/box

**Graham-Field**

**Latex-Free Tourniquet**
A 100% latex-free tourniquet that protects both patients and healthcare personnel from the dangers of latex allergies, this tourniquet performs all the functions of the standard latex tourniquet but eliminates the possibility of allergic reaction. This tourniquet is strong, with superior elasticity and tearresistance for maximum performance.

- GRM36647 Latex-Free Tourniquet, 1” x 18”, 1000/cs (bulk)

**Grafkette Tourniquet**
Pinchless, flat rubber band with a Velcro-type closure provides venous and arterial constriction. Does not contain latex.

- GF1806 Adult, 14-1/2” x 1”

**Velcro-Type Tourniquet**
Nylon band threads through plastic ‘D’ buckle for an effective, easily applied tourniquet. Washable and autoclavable.

- GF1802 Adult, 16” x 1”

**Disposable Tourniquet**
Smooth latex disposable is easy to apply and release.

- GF4109-1 1” x 18”, 250/bx

**Becton Dickinson**

**Vacutainer Stretch latex Free Tourniquet**
Same elasticity as latex, Standard tourniquet size, convenient, dispenser box Vanilla scented.

- BDV367203 25/bx, 500/cs

**RAM Scientific**

**Graham Professional**
Safe-T-Fill Capillary Blood Collection System
Excellent Choice for Hematology, chemistry, and lead Testing. No mess, easy-to-use, 100% plastic and completely assembled. For easy, fast, and clean blood sample collection with capillary action, the exclusive SAFE-T-FILL plastic capillary provides the action of glass without the risks associated with the use of glass. Safer blood sample collection because blood flows directly to the bottom of the closed tube.

EDTA 9purple top) is an excellent choice for hematology and lead testing

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<tr>
<td>RAM077051</td>
<td>200pul, 50pkg, 10/cs</td>
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EXEL

Pediatric Scalp Vein Set

Latex-free, sterile, flexible wings, 12” tubing, color coded for easy identification, individually packaged, thin, stainless steel cannula, siliconized for easy insertion

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<tr>
<td>EXL26708</td>
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Blood Draw Set
Latex-free, sterile, individually packaged, flexible wings hold needle in position after venipuncture, color coded wings for easier identification

<table>
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<th>Specification</th>
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<tbody>
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Proficiency Tests
American Proficiency Institute

Proficiency Testing
Proficiency Testing (PT) is a type of external quality control. The practice of testing unknown specimens from an outside source provides an additional means to assure quality laboratory testing results. Although most labs perform daily internal quality control on samples with known values, external quality control provides important comparisons to determine the accuracy of your testing procedures. The purpose of proficiency testing is to verify that the performance of each test site is in line with others performing the same analysis. Every four months, the PT provider sends test samples to their subscribers. The samples, whose expected values are unknown to the subscribers, are run by the lab staff who return their results to the PT provider. The results are reviewed to determine whether each participant passes or fails performance levels established by federal and state agencies. CLIA 88 stipulates that, for regulated analytes, everyone must test 5 specimens per shipment. PT providers are required to report test event and cumulative performance to state health.
departments and the federal government

**Proficiency Testing**

- API324 FULLYR Affirm VP III
- API122 FULLYR Chemistry 3
- API217 FULLYR Coagulation
- API127 FULLYR Glycohemoglobin
- API420 FULLYR H Pylori Antibody
- API221 FULLYR Hematology
- API133 FULLYR Immunoassay
- API1410 FULLYR Infectious Mononucleosis
- API233 FULLYR Provider Performed Microscopy
- API222 FULLYR QBC Hematology
- API312 FULLYR Rapid Group A Strep Antigen
- API409 FULLYR Serum HCG
- API232 FULLYR Urinalysis, HCG & Fecal Occult Blood
- API234 FULLYR Proficiency Testing Urine Sediment (Microscopic)

### Specimen Collection/Containers

**BIRCHWOOD**

- **Cytette Endocervical Sampling Brush**
  Tapered brush head simplifies introduction into stenotic cervices. Soft nylon bristles increase cellular yield and improve specimen quality. 7” serrated handle for easy rotation.

  BIR90-0100-01
  100/tray, 10 trays/cs

**WALLACH**

- **Endocell Endometrial Cell sampler**
  Disposable Endometrial cell sampler offers simplicity, safety and economy to the screening process for Endometrial carcinoma and precancerous conditions. Excellent monitor for effects of hormonal therapy and valuable for fertility problems, thin flexible device offers patient comfort.

  WSD908013 20/bx, 10 bx/cs

**Busse**

- **Hospital Disposable**
  **Sterile Mucus Specimen Traps**
  A simple yet efficient way to collect specimens using any suction pump or device two see-through plastic container sizes, 40cc and 80cc, with gradations clearly marked. Disposable adaptor prevents contamination form non-sterile suction tube.
Screw-on cap protects lips – helps maintain sterile pouring surface. Collapse-proof, 5” long heavy wall non-latex tubing, each packed sterile, in easy-to-peel envelope that assures aseptic handling. Write-on bottle.

BUS406  40cc, 24/carton

**Premium Plastics**

**Laboratory/Stool Specimen Container**
Perfect for handling, containing, and transporting specimens, these 8oz containers come with leak resistant, snap-on lids. Each lid is printed and provides ample space for writing pertinent specimen information.

PP4670  10/bg, 25bg/cs

**Specimen Collection Container (24 Hour)**
Ideal for collecting specimens over a 24 hours period, these wide mouth bottles facilitate the addition and retrieval of specimens. A special gasketed lid enhances the container’s leak resistance and ensures safety during transport. Containers are available in a translucent white or an opaque amber color. The amber containers are ideal for protecting light sensitive specimens. Labels are provided for proper specimen identification, and containers are graduated in 100ml increments up to 3000 ml’s.

PP4711  40/cs

**DISPOSABLES**

**Becton Dickinson**

**Sedi-Cal centrifuge Tubes**
Polystyrene tubes with caps, 4ml capacity. For use with MP Readacrit Centrifuge No. 0593 Disposable 16.5mm O.D. x 52mm long

BDP420597  100/bx, 10bx/cs

**SurePrep Capillary Tubes**
With its unique self-sealing plug and multilayered MYLAR wrap, SurePrep reduces exposure to HIV, HBV and other blood borne pathogens. Unlike conventional sealing capillary tubes SurePrep seals automatically when the blood sample touches the self-sealing plug. With SurePrep, specimen collection has never been easier or safer, simply fill the tube, then hold vertically, centrifuge and read. Even in the event of accidental breaks, the protective MYLAR wrap helps contain the blood and minimizes exposure to glass fragments.

Plain, 100 tubes/vial
BDP420314  200 tubes

Heparinized, 100 tubes/vial
BDP420316  200 tubes
BDP420317  1000 tubes

Pre calibrated, for use with Readacrit and Triac Centrifuges, 100 tubes/vial
BDP420318  200 tubes

**BD Vacutainer Plastic clad micro-Hematocrit Tubes**
BD plastic-coated micro-hematocrit capillary tubes feature safety engineering to help protect health care workers from accidental injury during some of the most common medical procedures. Each BD plastic-coated micro-hematocrit is encased in a film of mylar, so thin that if does not interfere with the accuracy for the user’s visual inspection of the sample. However, the
Mylar layer has a very high tensile strength along with remarkable flexibility that prevents it from breaking even if the underlying glass is cracked or shattered in the course of the work. The mylar film will keep the pieces intact and safely contained.

**Chase Scientific Glass, Inc**

**Disposable Culture Tubes**
Borosilicate glass round bottom, disposable culture tube. 250/tray, 1000/cs

- CHS60A10B 10x75mm
- CHS60B12B 12x75mm
- CHS60C13B 13x100mm

**Capillary Tubes**

- Micro hematocrit
  - Heparinized red coded glass capillary. 100/vial, 12 vials/cs
    - CHS40B501
  - Micro hematocrit plain blue coded glass capillary. 100/vial, 12 vials/cs
    - CHS40A502
  - Heparinized, 60mm, 100/vial, 12 vials/cs
    - CHS40C505

**Globe Scientific, Inc**

**Transfer Pipettes**
Globe Scientific features an extensive range of one-piece liquid transfer pipettes. PAST-R-PETTES are made from low density polyethylene, thereby eliminating the risk of contamination or infection from broken glass. They are chemically inert, non-toxic and are offered in many different models. Our six inch (5ml and 7ml) models are also available sterile. PAST-R-PETTES have controlled, reproducible drop sizes and are perfect for all types of laboratory testing including chemistry, micro-biology, blood banking, urinalysis and hematology. They can also be heat sealed to act as convenient storage/transportation containers. Also available are polypropylene dispensing and spreading pipettes for RPR and other agglutination testing.

- GLB137030S 5ml, 6”, Bulb Draw 3.1ml, 25 drops/ml, graduated to 1ml, 5000/cs
- GLB135030S 7ml, 6” Bulb Draw 3.2ml, 22 drops/ml graduated to 3ml, 5000/cs

**Centrifuge Tube**
15ml Centrifuge Tubes- Graduated

- GLB6265 Sectioned Boxes of 100, 500/pk, 1000/cs

**LIFESCAN**

**Disposable Fine-Tip Transfer Pipettes**
Reduces the risk of cross-contamination in the multi-patient setting. Disposable fine-tip transfer pipettes can be used to transfer a single whole blood sample from...
a capillary puncture to a glucose test strip
LIF010-316 500/pk

**IMMUNOASSAY ANALYSERS**

**Abbott Diagnostics**

**IMx System**
Abbott IMx system is an automated, bench top immunoassay analyzer designed to test for thyroid, fertility, cancer, hepatitis, transplant, rubella, congenital, cardiac and metabolic assays.

IMX-0838959 IMx System

**AXSYM System**
Abbott AXSYM, the world’s first third generation immunoassay analyzer, combines continuous, random access with a broad testing menu which includes thyroid, cancer, fertility, TDMs, Drugs of Abuse, congenital, metabolic, cardiac and transplant assays.

AXS-07A8301 AXSYM System

**Bio-Rad**

**Assayed QCS Chemistry Control**
Assayed QCS Chemistry Controls are a new addition to the growing Bio-Rad family of quality control products. These human serum based general chemistry controls offer a wide range of listed analytes, with the added benefit of easy-to-use screw caps

CIB970200 Assayed QCS, Level 1, 15x5ml
CIB70500 Assayed QCS, Level 2, 15x5ml

**Hematronix, Inc**

**Meter Trax Whole blood Combination Hematology and Chemistry Control**
For hemoglobin, hematocrit and glucose testing

HTX310 Tri-level, 6x2ml

**C3 Conformance Chemistry Control**
Lyophilized assayed and unassayed chemistry control. More than 40 chemistry assays for the most recent chemistry analyzers

HTXC3N Normal, 15x5ml
HTXC3A Abnormal, 15x5ml

**CHEMISTRY ANALYSERS**

**CHOLESTECH**

Cholestech L.D.X Lipid, Glucose & Liver Enzyme Testing System
-Clia waived
-Immediate results (when you need them)
-Increased office revenue
-Complete lipid profile plus glucose (Total Cholesterol, HDL, Triglycerides, Glucose LDL, VLDL, and a
TC/HDL Ratio) or ALT (GPT) in 5 min

Features all of the components necessary to perform a complete lipid profile, glucose and ALT test while your patient is still in the office. The fast (5 minute), 3-step procedure provides immediate feedback for on-the-spot adjustment of therapy, enhances productivity, and saves time. The L.D.X, system, has the same level of accuracy and precision provided by traditional laboratories with a turnaround time of minutes instead of days. The ALT (GPT) test makes it possible to perform a liver function test to monitor the potential side effects of cholesterol-lowering, diabetes or other therapies. All test are reimbursable through Medicare and most major insures

System includes:
- analyzer, printer, power supply, starter pack (200 Lancets, 200 capillary tubes, 200 capillary plungers, 1 Mini-pet pipette, Finger stick tip pad), optics check cassette, printer cable, user manual, procedure manual, and training video
- CHO10-959 Cholestech L.D.X System
- CHO10-986 TC (Total Cholesterol 10/bx
- CHO10-988 TC and Glucose 10/bx
- CHO10-987 TC and HDL Panel 10/bx
- CHO10-990 TC HDL GLU Panel 10/bx
- CHO10-989 Lipid profile (TC, HDL, LDL, VLDL, and TC/HDL Ratio) Trigs, 10/bx
- CHO10-991 Lipid Profile Plus Glucose 10/bx
- CHO11-772 ALT (Alanine Aminotransferase) 10/bx
- CHO10-228 Optics Check Cassette with case
- CHO10-983 Lipid/Glucose level 1&2 Controls, 6 vials, 2ml (3each)
- CHO10-976 White labels for the Seiko smart label printer, 130/roll, 2 Rolls/bx
- CHO11-785 White Adhesive Labels for the Cholestech Thermal Printer, 1 Roll (400 per roll)
- CHO10-940 Capillary Tubes (Plastic Clad), Vial of 50
- CHO10-311 Capillary Plungers, Vial of 50
- CHO11-000 Mini-Pet Pipette (50ml)
- CHO11-010 Pipette Tips, 50/bg

ELAN DIAGNOSTICS

ATAC 6000 Chemistry System
Provides an efficient flexible platform for smaller volume POL (less than 6 panels per day). The ATAC 6000 allows the operator to perform individual or multiple tests in a batch mode with a broad test menu, coupled with a powerful data management capability, offers the highest of flexibility and performance within its class

Packaging Configuration:
ATAC 6000 reagents are in bulk configuration providing additional cost savings

Reagent Storage:
Most ATAC 6000 reagents require refrigerated storage with open vial stability of up to 14 days. Refer to the application sheet for details

ATAC 6000 chemistry System provides:
- 75 tests per hour
- ISE module for simultaneous sodium, potassium, and chloride testing
- Includes ATAC data Management System

ELA926-001 ATAC 6000 Chemistry System
ATAC 8000 Random Access Chemistry System
Provides high throughput, random access technology for the physician office laboratory. The bench-top, compact design provides immediate test results delivered in a cost efficient and productive manner

ATAC 8000 System provides:
- 475 tests per hour (general Chemistry and ISE)
- 18 comprehensive metabolic panels or 32 basic metabolic panels per hour
- O-board solid state ISE including CO2, Chloride, Potassium, Sodium
- Reusable glass cuvettes, ensuring low reagent cost
- On-board refrigeration, water system
- STAT capability
- Includes ATAC Data Management System

Reagent Storage:
Most ATAC 8000 reagents require refrigerated storage. Stability varies by product, typically 14-30 days. Refer to the application sheet for details

Packaging Configuration:
The ATAC PAK boat design optimizes stability and minimizes reagent waste. This unique design provides ease of use and requires less time for reagent preparation

ELA930-001 ATAC 8000 Random Access Chemistry System

ABBOTT DIAGNOSTICS

Abbott Aeroset System
The Abbott Aeroset System has been designed to meet customer needs for more speed, more intelligence and more flexibility. The Aeroset achieves more speed with up to 2,000 tests per hour with the integrated Chip Technology ISE method which minimizes work stations, improve asset management and improves turn around time. More intelligence is enabled by this easy-to-use multiview touch screen capability, which improves turn around time. More flexibility has been designed in the Aeroset System with dual reagent supply centers with 56 reagent positions each to allow menu consolidation. Open Code reagent bar coding utilizes multiple barcode symbologies to allow an open system format and enable ease of use through the use of 2D barcoding

ADD Aeroset system

Ortho-Clinical Diagnostics

Vitros 250 Chemistry System
The Vitros 250 is a flexible system that can meet requirements in multiple environments- small hospitals, backup in large hospitals, clinics and satellite locations. With throughput of up to 250 results per hour, the VITROS 250 offers the same menu, features and ease-of-use as the VITROS 950, with a smaller footprint. The VITROS 250 also features on-board dilution, and can be automated or placed in a work-cell. No preparation of reagents for use. Minimal interference from hemolysis, lipemia & bilirubin, small sample size requirements.
Versatile and productive—up to 250 results per hour

**Vitros DT60II Chemistry System**

The VITROS DT60 II Chemistry System provides the convenience and reliability for routine or emergency testing in Physician offices, Clinics, Hospitals and Reference labs. The DT60 II Chemistry System is also the perfect fit in today’s managed care environment. When you need fast, accurate, convenient, and cost-effective diagnostic testing, rely on the compact VITROS DT60 II Chemistry System. It can perform basic chemistries, electrolytes, enzymes, full lipid profile and derived tests, wide ranges allow for fewer dilutions and repeats. The system’s random access testing allows you to run the chemistries for your choice in any order. VITROS dry-slide technology minimizes the effects of common interferences to provide precise, accurate results while yielding cost and convenience benefits—no mixing of wet reagents, no waste, no need for special plumbing.

**Vitros 250 Consumables and Reagents**

**Vitros 250 Consumables**
- ORT8122172 VITROS DT60 II
- ORT8247030 VITROS 250 Test Cup, 250/pk
- ORT8247283 VITROS 250 Microtips, 250/pk
- ORT8247823 VITROS 250 PCS II Disposable Tips, 1000/bx
- ORT1765304 VITROS 250 Reference Fluid, 30/bx

**Vitros 250 Reagents**
- ORT8247137 ALB Albumin, 250/pk
- ORT1535318 ALKP Alk Phos, 300/pk
- ORT1535713 ALT Alt SGPT, 50/cartridge, 6/pk
- ORT8243815 AST Ast SGOT, 300/pk
- ORT1743418 BUN/UREA Bun, 50/cartridge, 6/pk
- ORT1450261 CA Calcium, 300/pk
- ORT1669829 CHOL/HDLC Cholesterol HDL, 300/pk
- ORT1616184 CI Chloride 50/cartridge, 6/pk
- ORT8212763 CREA Creatinie, 50/cartridge, 6/pk
- ORT8262396 ECO2 carbon Dioxide, 600/ok
- ORT1707801 GLU Glucose, 300/pk
- ORT1616200 K+ Potassium, 50/cartridge, 6/pk
- ORT1627504 Na+ Sodium 50/cartridge, 6pk
- ORT8159931 TBIL Total Bilirubin, 300/pk
- ORT8392292 TP Total protein, 250/pk

**Vitros DT60 Controls & Calibrators and Reagents**

**Vitros DT60 Reagents**
- ORT1957927 Calibrator, 3 sets/carton, 30ctns/cs
- ORT8420317 Control I, 12 sets/carton, 30ctns/cs
- ORT1448042 Control II, 12 sets/carton, 30ctns/cs

**Blood Bank Products**
- ORT711220 Anti-Sera Anti-A Bio Clone, 15x10ml
- ORT711320 Anti-Sera Anti-B Bio Clone, 15x10ml
- ORT717380 Anti-Sera Anti-D Bio Clone, 15x10ml

**Red Blood Cell Reagents**
- ORT719210 3% Red Blood Cells Affirmagem, 2x10ml
ORT719810 3% Red Blood Cells Ortho Combs Control, 1x10ml
ORT720100 3% Red Blood Cells Ortho Confidence System Kit
ORT719610 3% Red Blood Cells Selectogen, 2x10ml
ORT1042523 Reagent magnetic HDL/CHL, 60ml
ORT1532258 Potassium 25 DTE

Roche Diagnostics

Cobas Mira Plus CC
For labs seeking reliable, trouble free testing the Cobas Mira Plus CC analyzer set the standard for consistent performance

RDS43855 Cobas Mira Plus CC
RDS43854 Cobas Mira Plus INST
RDS43858 Cobas Mira ISE Module

Cobas Mira Chemistry Reagents
RDS42332 Albumin, 20x6.5ml
RDS44552 Alkaline Phosphatase, 20x6ml
RDS44553 Alkaline Phosphatase, 8x20ml
RDS42375 ALT (SGPT), 5x12ml
RDS42346 Amylase, 20x6ml
RDS42381 AST (SGOT), 5x12ml
RDS47380 BUN, 2x100ml
RDS47381 BUN, 20x6ml
RDS44033 Calcium, 4x100ml
RDS47372 CONTROL HDL, 100 Tubes/Bx
RDS44307 Cholesterol, 20x6ml
RDS44334 Cholesterol, 8x20ml
RDS44402 CK NAC, 20x6ml
RDS3016579 CO2, 3x10ml
RDS3034712 Creatinine, 20x3ml
RDS47003 Creatinine RGT, 4x100ml
RDS42347 GGT, 5x12ml
RDS47382 Glucose 2 x100ml
RDS47383 Glucose, 20x6ml
RDS47102 Iron/UICB, 4x100ml
RDS47259 LDH, 8x20ml
RDS44169 Magnesium, 3x10ml
RDS44031 Phosphorus, 4x100ml
RDS44030 Phosphorus, 4x100ml
RDS44026 Total Protein, 12x(11+3.5ml)
RDS44903 Total Protein, 4x100ml
RDS44119 Triglycerides, 20x7ml
RDS44120 Triglycerides, 9x25ml
RDS3034569 Unimate HDL Direct, 500 test

Cobas Mira Diabetes Reagents
RDS737151 Fructosamine Control N, 5x1ml
RDS737178 Fructosamine Control P, 5x1ml
RDS755664 HbA1c Calibrator, 4x1ml
RDS764833 HbA1c Control N, 4x0.5ml
RDS764841 HbA1c Control P, 4x0.5ml
RDS755699 HcA1c Hemolysis Reagent, 1x115ml
RDS757055 Unimate Fructosamine, 12x(4.2ml + 1.8ml)
RDS755648 Unimate HbA1c, 3x8ml

Cobas Mira Calibrators
RDS764531 HDL Direct, 3x1ml
RDS759350 Serum, 10x3ml

Cobas Mira Disposables
RDS29894 Cuvette segments, 500/cs
RDS44077 Cuvette Segments for Changer, 300/cs
RDS44019 Paper Thermal, 110mm, 5rolls/bx
RDS27180 Paper Thermal, 80mm, 10rolls/bx
RDS34626  Rack Compatible Reagent Container, 0ml, 100/bg
RDS34634  Rack Compatible Reagent Container, 4ml, 100/bg
RDS6789   Sample Cups, Blue, 1000/bg
RDS27115  Sample Cups, White 1000/bg
RDS8061165 Tip Plunger, 100ul, each
RDS8061173 Tip Plunger, 1000ul, 2/pk
RDS807795 Tubing
RDS46071  Wash Tower Foam Insert

Cobas Mira Electrodes
RDS1039415 Chloride, each
RDS1029371 ISE Sodium, each
RDS1029355 Potassium, each
RDS1029398 Reference, each

Cobas Mira Standards
RDS46997  ISE 1,1 x 250ml
RDS46998  ISE 2,1 x 60ml
RDS42374  ISE Etcher Solution, 125ml
RDS46999  ISE Reference Solution, 1x60ml
RDS47411  ISE Standard and Reference Set, Sodium/ Potassium/ Chloride
RDS44337  Precision Testing Set, 2x25ml
RDS42282  Reagent Tip Cleaner, 4x100ml

Cobas Mira TDM
RDS44550  Calibrator Digoxin, 1x6ml, 5x5ml
RDS43816  Test On Line Digoxin, 2x6.5ml Antibody, 1x3ml Tracer

Cobas Mira Transfer Assembly
RDS29266  Reagent probe, 5/pk
RDS44316  Reagent Syringe, 1000ul, each
RDS42423  Sample Cassette, Gray, each
RDS29274  Sample Needles, 5/pk
RDS43864  Sample Needles, 3/pk
RDS47081  Sample Syringe, 100ul, each

Cobas Mira Transfer Assembly
RDS1039415 Chloride, each
RDS1029371 ISE Sodium, each
RDS1029355 Potassium, each
RDS1029398 Reference, each

Cobas Mira Standards
RDS46997  ISE 1,1 x 250ml
RDS46998  ISE 2,1 x 60ml
RDS42374  ISE Etcher Solution, 125ml
RDS46999  ISE Reference Solution, 1x60ml
RDS47411  ISE Standard and Reference Set, Sodium/ Potassium/ Chloride
RDS44337  Precision Testing Set, 2x25ml
RDS42282  Reagent Tip Cleaner, 4x100ml

Cobas Mira TDM
RDS44550  Calibrator Digoxin, 1x6ml, 5x5ml
RDS43816  Test On Line Digoxin, 2x6.5ml Antibody, 1x3ml Tracer

Cobas Mira Transfer Assembly
RDS29266  Reagent probe, 5/pk
RDS44316  Reagent Syringe, 1000ul, each
RDS42423  Sample Cassette, Gray, each
RDS29274  Sample Needles, 5/pk
RDS43864  Sample Needles, 3/pk
RDS47081  Sample Syringe, 100ul, each

Globe Scientific Inc

Disposable Sample Cups
Disposable sample cups for Cobas Mira

GLB6500B Blue, 1000/Bag, 10Bags/Cs

Disposable Cuvette Segments
Cuvettes, individually wrapped, for Cobas Mira

GLB5121  300/cs
GLB5120  500/cs

Roche Diagnostics

Reflotron Plus Patient Management System
Proven dry chemistry technology uses whole blood, serum, or plasma sample. Results in about 3 minutes. Auto-calibrating highly accurate. Easy to learn and operate

BID1248600 Pipette
RDI877697 pipette Tips 100/pkg
RDI127857 Capillary Pipettor
RDI832375 Capillary Tubes, 100/pkg
RDI1142577 Clean & check kit
RDI745138 ALT (GPT), 30 tabs/pkgs
RDI745120 AST (GOT), 30 tabs/pkgs
RDI1200658 Amylase, 15 tabs/pkgs
RDI905321 Bilirubin, 30 tabs/pkgs
RDI1200704 BUN, 15 tabs/pkgs
RDI745065 Cholesterol, 30 tabs/pkgs
RDI1126695 CK, 15 tabs/pkgs
RDI886874 Creatinine, 30 tabs/pkgs

M & I Medical Sales, Inc., 4711 SW 72 Ave, Miami, FL 33155, U.S.A.
Ph 305-663-6444, Fax 305-663-6201, contact@mimedical.com, www.mimedical.com
RDI745081 Gamma GT, 30 tabs/pkgs
RDI744948 Glucose, 30 tabs/pkgs
RDI1208756 HDL, 30 tabs/pkgs
RDI44964 Hemoglobin, 30tabs/pkgs
RDI1208764 Potassium, 30tabs/pkgs
BDI745049 Triglycerides, 30 tabs/pkgs
RDI745103 Uric Acid, 30 tabs/pkgs
RDI745154 Precinorm U Control
RDI745162 Precipath U Control
RDI1488406 Precinorm HB Control
RDI1183893 Precinorm HDL Cholesterol Control
RDI745121 BM Cholesterol Controls

Diabetes Care & Control

Abbott Diagnostics

MediSense Precision Q.I.D.
With the Precision QID system, both the test strip and the monitor are optimized. The results is a system that works so well because it is designed to eliminate common test errors in everyday monitoring.

MSN97402-15 Precision Q.I.D.
MSN99121-01 Control Solution Glucose 1 High and 1 Low, 6bx/cs
MSN97401-05 Blood Glucose Test Strip, 100/vial, and 12 vials/cs
MSN97400-05 Blood Glucose Test Strip, 50/vial, 12 vials/cs

Bayer

DCA 2000 + Analyzer
The DCA 2000 + Analyzer provides a quantitative HbA1c result from 1ul of whole blood in 6 minutes as a measure of long-term glycemic control. HbA1c is certified through the National Glycohemoglobin Standardization program. The analyzer also performs Microalbumin/creatinine assays within 7 minutes to help detect early stage diabetic nephropathy. Results in 6 minutes. Self-contained test cartridges require no reagent preparation or mixing. Factory calibration eliminates all well calibrations. Memory stores up to 16 results for data retrieval and record keeping. The DCA 2000 + analyzer and the quantitative hemoglobin A1c test receive waived status in Nov 1997

AME5031C DCA 2000 + Analyzer

AME6011 DCA2000 Microalbumin/ Creatinine Reagent kit 10’s
AME5035B DCA 2000 Reagent Kit for HbA1c, 10’s
AME5068 DCA 2000 Hemoglobin A1c Normal & Abnormal Control Combination Kit, 4

Glucostix Glucose Reagent Strip
For use with Glucometer QA Model 5711, Glucometer II Model 5520 Glucometer II with Memory, Model 5620 or visual Reading

AME2373 100/vial, 12 vials/cs
AME2627/2374 50/vial, 24 vials/cs
Glucometer Elite XL Diabetes Care System
Complete system for blood glucose monitoring and automatic 120-test memory with date and time plus 14 days average. One button access to memory and download option. Includes Glucometer Elite XL Blood Glucose meter, Microlet Automatic Lancing Device, Glucometer Elite Normal Control, Glucometer Elite Test Strips, Glucometer Elite Check Strip, carrying case, User Guide and Clinilog Diary

AME3901 Glucometer Elite, 4/cs
AME3911 Glucometer Elite Test Strips, 25/vial, 24 vials/cs
AME3873 Glucometer Elite Test Strips, 50/vial, 24 vials/cs
AME3927 Control, High, 2x2.5ml Vials, 6pk/cs
AME3940 Control, Low, 2x2.5ml Vials, 6pk/cs
AME3926 Control, Normal, 2x2.5ml Vials, 6pk/cs

Glucometer Encore test Strips
For use with the Glucometer Encore

AME3873 50/Vial, 24 vials/cs

Glucofilm Test Strips
For use with Glucometer QA Model 5735, Glucometer 3 Model 5485 and Glucometer M+ Model 5492

AME2370 100/vial, 12 vials/cs
AME2371 50/vial, 24 vials/cs

Glucometer DEX Test Strips
For use with the Glucometer DEX

AME3610 50/vial, 24 vials/cs

LIFESCAN

ONE TOUCH Ultra Blood Glucose Monitoring System
Now you can test on your arm. It’s less sensitive than your fingers because it has fewer nerve endings. You have the freedom to choose where to test. Or give tender fingers a break from repeated lancing. ONE TOUCH Ultra requires only a tiny blood sample so you can use a shallow stick and extra fine ONE TOUCH Ultra Soft lancets. That can mean less pain even on your fingers. With accurate results in just 5 seconds there’s no waiting. You can feel confident with your results

LIF020-247 ONE TOUCH Ultra System, 4/cs

ONE TOUCH Basic Blood Glucose Monitoring System
The easy-to-learn, easy-to-use meter now has a brand new look, plus improved features. Designed for people with diabetes who want the right features for simple and accurate testing. Number-one in U.S. pharmacist recommendations, large, easy-to-read display and easy-to-handle test strips Accurate test results in 45 seconds
LIF010-325 ONE TOUCH Basic meter, 4/cs

ONE TOUCH Control Solution
The vial contains sufficient volume for 75 tests. Refer to your LifeScan Meter Owner’s Booklet or Instructional Video for detailed control solution test instructions.
LIF010-257 Glucose High, 25 vials/cs
LIF010-357 Glucose High & Low, 2 vials/bx, 6bx/cs
LIF010-258 Glucose low, 25 vials/cs
LIF010-272 Glucose Normal, 2 vials/bx, 6bx/cs
LIF010-258 Glucose Normal, 25 vials/cs

ONE TOUCH Test Strips
For testing outside the body (in vitro diagnostic use) must be stored in the original vial with the cap tightly closed. Never place test strips in another container.
LIF010-198 Glucose, 25/vial, 2 vials/bx, 24bx/cs
LIF010-374 Glucose, 25/vial, 4 vials/bx, 12bx/cs
LIF010-285 Glucose, Hospital, 25/vial, 2 vial/bx, 24bx/cs

SureStep Test Strips
SureStep Test Strips are for use with the SureStep Blood Glucose Meter for quantitatively measuring glucose in whole blood. When a drop of blood is applied to the pink test square of a SureStep Test Strip, the confirmation dot on the back of the test strip turns blue. A confirmation dot that is completely blue verifies adequate blood application.
LIF010-359 25/vial, 2 vials/bx, 24bx/cs
LIF010-797 25/vial, 2 vials/bx, 24bx/cs

Pro Control Solution
For use only with SureStep Test Strips, read package insert before using this product. The vial contains sufficient volume for 75 tests. For in vitro diagnostics use only. Shake vial well before use.
LIF010-793 Glucose High, 25 vials/cs
LIF010-795 Glucose low, 25 vials/cs

ONE TOUCH Fast Take Test Strips
New ONE TOUCH Fast Take Test Strips with Fast Draw Design Easier to use, Fast Draw Design automatically pulls blood into the test strip-so you no longer have to target blood onto the top of the test strip. Make testing more comfortable. The new test strips require an even smaller blood sample, so you can use a finer-tip lancet, which means less pain. Fast and accurate you’ll get results in just 15 seconds.
LIF010-444 Glucose, 50/vial, 2 vials/bx, 24bx/cs

Roche Diagnostics

Accu-Chek Advantage Blood Glucose Meter
Number one selling blood glucose meter. With just two steps, you get an accurate result in only 40 seconds. Uses Accu-Chek Comfort Curve strip. 100-value memory with time and date.
RDS860 Accu-Chek Advantage kit
RDS984  Disposable Battery, 3 Volts Lithium

Control Solutions
RDS986  Control Solution, 2 Levels, 2/bx
RDS989  Control Solution, 3 levels, 3/bx
RDS552  Glucose, 1 of each Level (1 & 2)
RDS552  Comfort Curve Glucose, 1 of each Level (1 & 2)

Accu-Chek Advantage Test Strips
RDS553  Glucose, 50/Vial
RDS787  Glucose, 50/vial, Hospital Packaging
RDS966  Glucose, 50/vial, 2 vials/bx

Accu-Chek Comfort Curve Test Strips
RDS2030373  Accu-Chek Strips, 50/vial
RDS2030365  Accu-Chek Strips, 50/vial, Hospital Packaging
RDS2030381  Accu-Chek Strips, 50/vial, 2 vials/bx

Accu-Chek Instant Plus Glucose and Cholesterol Testing
Accu-Chek Instant Plus performs individual blood glucose test and individual total cholesterol test with separate strips
RDS976  Accu-Chek Instant Plus

Control Solutions
RDS919  Accu-Chek Instant, Glucose, 1 of each Level (1 & 2)
RDS918  Accu-Chek Instant Plus, Cholesterol, 1 of each Level (1 & 2), 2/bx

Test Strips
RDS913  Accu-Chek Instant, Glucose, 50/vial
RDS877  Accu-Chek Instant, Glucose, 50/vial, 2 vials/bx
RDS911  Accu-Chek Instant Plus, Cholesterol, 25/vial

Diagnostic Tests

Abbott Diagnostics

FlexSure HP Test for Serum IgG antibodies to H. Pylori
FlexSure HP is a visually read, qualitative, immunochromatographic method for rapid detection of antibodies to H. pylori available for use with either whole blood or serum samples. Whole Blood test is CLIA waived serum is moderately complex.
ADDTPK-03M2620  4 kits/cs

FlexSure HP Whole Blood Test Kit
ADDTPK-03M2520  4 kits/cs

Signify Strep A
Signify Strep A is a CLIA-Waived test for the detection of Group A Streptococcal antigen from throat swabs or confirmation of presumptive Group A streptococcal colonies recovered from culture
ADDTPK-06D9555  50 Test Kit
ADDTPK-08G1740 Test Cassette with OBC, 40/bx
ADDTPK-06D9580 Flexible Tube, 50/bx

Signify HCG Urine
CLIA waved
ADDTPK03M7925
Signify Urine Card Test, 25/box
ADDTPK03M4310
Signify Urine Control, Card or Di Sportick
ADDTPK03M250
Signify Urine Dipstick Test, 50/bx

Murex SUDS (Single Use Diagnostic System) HIV-1 Test
Human immunodeficiency Virus Type 1, sensitivity and specificity 99.9%, 10 minute assay. No instrument required
ADDMUR-03F7601
Murex SUDS HIV-1 Test, 30/bx
ADDMUR-03F7602
Murex SUDS HIV-1 Test, 90/bx

Becton Dickinson

Qtest Strep test
Two minutes from start to finish. Fewest steps available Safe-of-the-art accuracy, Pour-through ease and simplicity
BDP494775 20 Test kit
BDP494776 40 Test kit
BDP494780 80 Test kit

Futura
The New Thinking Safety

Dispette 2
The Westergren “stamp” authenticates Dispette 2 as the industry standard for manual sed rate testing. Dispette 2 components are known for quality and reliability, important factors linked to test outcomes. Reservoirs are pre-filed with saline ensuring the correct dilution following recommended Westergren method when 1ml of EDTA blood is added. A complete line of ESR products for specialized applications is also available
FTAH-1600 100/box, 10bx/cs

Dispette ESR
This versatile Westergren ESR offers a triple plugged pipette tube and transparent reservoir, inhibiting accidental overfilling and overflow. Allows for use of EDTA or sodium citrated treated blood
FTAH-1500 100/bx, 10bx/cs

Sed Pac ESR
Sed Pac is a simple, safe and cost effective ESR that offers the flexibility of using EDTA or sodium citrated treated blood. This convenient system includes transfer pipettes
FTAH-1700 50/box
10bx/cs

Globe Scientific Inc

SEDI-RATE Autozero Westergren ESR System
The Sedi-Rate ESR system offers a simple, safe and accurate method for Westergren sedimentation rate determinations. It includes a plastic Autozero pipette containing an aerosol barrier and a polypropylene vial containing 0.25ml of 3.8% sodium citrate diluent. All components of the Sedi-Rate system are completely disposable. An optional transfer pipette with a firm stem capable of piercing the stopper is...
available. The use of Sedi-rate eliminates splashing, spraying and aerosol hazards. Once the aerosol barrier is activated upon contact with blood, the system is completely closed. It does not vent directly into the atmosphere as in other pushdown systems not does it employ unsafe cotton plugs for auto zeroing. Sedi-Rate is truly the safest and easiest-to-use ESR system available.

GLB3469 Sedi-Rate 100-Test Kit (Pipettes and Citrate Vials), 100

**Polymedco**

**Polymedco Sediplast Manual ESR System**
Sediplast manual ESR System includes an exclusive pierce able stopper that helps ensure a leak-proof seal, a self-zeroing cap and overflow chamber to protect from overfilling and a low blood sample requirement of only 0.8ml 100/bx, 10bx/cs

PMOS-1000 ESR System

**Meridian Bioscience, Inc**

**Immuno Card Stat Mono**
The Immuno Card Stat! Mono test is a rapid test for the visual, qualitative detection of heterophile antibodies specific to Infectious Mononucleosis (IM) in human serum, plasma or whole blood. This test kit is intended as an aid in the diagnosis of IM in patients with characteristic clinical symptoms, and is intended for professional laboratory use only. This information can be used by the physician and the patient for disease management.

MER750330 Immuno Card STAT! Mono

**Filtra Check – UTI**
Bacterial Cultured media detection system

MER790025 25 Test/Box

**Clearview Chlamydia Test**
Chromatographic color-label immunoassay for the direct qualitative detection of Chlamydia Trachomatis antigen from Endocervical specimens the kits unique workstation includes a step-by-step instruction panel and sliding pointer that can be moved to keep track of where you are in the testing process. The kit provides easy-to-read (+ or -) test results in approximately 20 minutes

CW135301 21 Test/box

**Clearview Chlamydia Female Collection Kit**
Sterile Dacron swabs for collection and transport of Endocervical swab specimens for use with the Clearview

CW135315 22 Test/box

**Wampole Laboratories**

**Mono-latex Mononucleosis Test**
Latex agglutination slide test for the qualitative or semi-quantitative detection of infectious mononucleosis heterophile antibodies in serum or plasma

- **Mono-Test Mononucleosis Test**
- **Rheumatex Rheumatoid Factor Test**
- **LifeSign UniStep Mono**

### Mono-Plus Mononucleosis Test
Direct solid-phase immunoassay for the qualitative detection of infectious mononucleosis antibodies in serum, plasma, or human whole blood

- **Mono-Plus Mononucleosis Whole Blood Test (CLIA Waived)**
Direct solid-phase immunoassay for the qualitative detection of infectious mononucleosis antibodies in whole blood CLIA waived

### Rheumaton Rheumatoid Factor Test
Hemagglutination slide test for the qualitative and quantitative detection of Rheumatoid Factor in serum or Synovial fluid

### Seradyn Colorslide II Mononucleosis Test
For the detection of heterophile antibodies associated with infectious mononucleosis for use with serum, plasma, or whole blood Dual indicator: Agglutination with color-enhanced reaction for improved readability. 60 seconds test gives rapid results. A
positive serum/plasma reaction shows strong agglutination against a contrasting blue-green background. Assayed titer able positive control is included.

SER0368936/2468936 24 test/bx
SER0368944/2468944 50 test/bx

**Colorslide Rheumatoid Factor Test**

SER371336 100 test/bx
SER0371328/2471328 40 test/bx

**ZymeTx, Inc**

**ZstatFlu Diagnostic**
ZstatFlu is a CLIA Waived, neuraminidase-based rapid influenza diagnostic. Detects all known strains of influenza A & B. Results in 20 minutes from throat swab specimen with 99% specificity.

**Starter Pack**
22 tests, heat block set of positive/negative controls, 20 specimen collection kits

ZYM90-020Q-SP

**Reorder Kit**
22 tests set of positive/negative controls

**Quidel**

**QuickVue Influenza**
A new immunoassay for the detection of influenza type A and B three simple steps with results in 10 minutes or less, color coded procedure card helps demonstrate each step of the test. Kit contains positive and negative controls and stores at room temperature.

QDL00317 QuickVue Influenza 25/kit
QDL00324 QuickVue Influenza, 10/kit

**H. Pylori Testing**

**Kimberly-Clark**

**Ballard Medical Products**

**MicroCount Lite LSC**
Single-sample liquid scintillation counter for use with the PYtest 14C-Urea Breath Test, Weight: 25lbs, size: 14-1/2” x 6-1/2” x 10”

**PYtest Kit with Mylar Balloon**
Facility purchases kit and test analysis, then bills the insurance carrier and/or patient for test and administration and analysis.

**PYtest 14C-Urea Breath Test Start-Up Package**
Provides PYtest 14C-Urea Breath Test supplies (except capsules and liquid scintillation counter equipment) to perform 100 tests on site.

**PY test 14C-Urea Breath Test Capsules**

**PYtest Patient Brochures**

M & I Medical Sales, Inc., 4711 SW 72 Ave, Miami, FL 33155, U.S.A.
Ph 305-663-6444, Fax 305-663-6201, contact@mimedical.com, www.mimedical.com
**Dispenser reagent**
BAL60452 1-5ml – Breath Collection Fluid dispenser for use with the PYtest 14C-Urea Breath Test
BAL60453 1-10ml – Scintillation Fluid dispenser for use with the PYtest 14C-Urea Breath Test

**MicroCOUNTER Lite Accessories**
For use with the microCOUNTER Lite Liquid Scintillation Counter

- BAL60444 Air Pump
- BAL60445 Breath Collection Fluid
- BAL60447 Collection Vials
- BAL60449 Medicine Cups
- BAL60450 Needles, 100 each
- BAL60454 Balloons/Straws, 100 ea
- BAL60455 Scintillation Fluid

**MicroWare Software**
Software interface for the MicroCount Lite Liquid Scintillation Counter

- BAL60493 Software

**Standard Set**
Quality control for use with the microCOUNTER Lite Liquid Scintillation Counter Includes background and 14c vials

- BAL60456 Standard Set

**Hemoccult and Hemoccult SENSA Test**
Hemoccult and Hemoccult SENSA provide simple, convenient guaiac-based testing for fecal occult blood. With over 300 studies published worldwide you can rely on the quality and clinical reliability of Hemoccult products

- Hemoccult II SENSA Dispensapak plus includes 40 patient kits, 2 (15-ml) bottles of developer, instructions
  - COU64130 40 Patient Kit/bx, 4bx/cs

- Hemoccult SENSA Single Test Cards Includes 100 Hemoccult SENSA Single Slides, 2 (15-ml) bottles of developer, 100 applications
  - COU64151 10bx/cs

**Occult Blood Tests**

**Beckman Coulter**

**Hemoccult and Hemoccult SENSA Test**
Hemoccult and Hemoccult SENSA provide simple, convenient guaiac-based testing for fecal occult blood. With over 300 studies published worldwide you can rely on the quality and clinical reliability of Hemoccult products

- Hemoccult II SENSA Dispensapak plus includes 40 patient kits, 2 (15-ml) bottles of developer, instructions
  - COU64130 40 Patient Kit/bx, 4bx/cs

- Hemoccult SENSA Single Test Cards Includes 100 Hemoccult SENSA Single Slides, 2 (15-ml) bottles of developer, 100 applications
  - COU64151 10bx/cs
Hemoccult II Triple Slides, 2 (15-ml) bottles of developer, 102 applicators, instructions

COU61200 10bx/cs

Hemoccult Single Test cards Includes 100 Hemoccult Single Slides 2(15ml) bottles of developer, 100 applicators instructions

COU60151 10bx/cs

Hemoccult Developer

COU62115 20(15ml) bottles

Hemoccult Mailing Pouches Box of 100 mailing pouches designed to meet U.S. Postal Service regulations

COU62115 100 pouches/bx

Hemoccult Tape Kit Includes 1 Hemoccult tape dispenser (100 test/dispenser) and one 15ml bottle of developer

COU63202 12/bx, 12bx/cs

Propper

Seracult Fecal Occult Blood Test
Patient kit contains one envelope, triple slide, 3 applicators and 3 flushable collection tissues. Each of 2 boxes has 40 kits and three 15ml bottles of developer

PRP372007 80/cs

Seracult Fecal Occult Blood Test Single Slides
100 slides with two 15ml bottles of developer and 100 applicators

PRP371001 100/bx

Seracult Fecal Occult Blood Test Developer
The Seracult developer is an aqueous solution that is available in all kits

PRP379015 20/bx

Seracult Fecal Occult Blood Test Tape Kits
2 Tape Kits with roll of tape for 100 tests and one 15ml bottle of developer

PRP379010 2/bx

Seracult Fecal Occult Blood Test Triple Slides
34 triple slides with two 15ml bottles developer and 102 applications

PRP372004 34/bx

Seracult Plus Fecal Occult Blood Test
Patient Kit contains one envelope, triple slide, 3 applicators and 3 flushable collection tissues. Each of 2 boxes has 40 kits and three 15ml bottles of developer

PRP375007 80/cs

Seracult Plus Fecal occult
100 slides with 15ml bottles of developer and 100 applicators

PRP374001 100/bx

Helena Laboratories

ColoScreen Single Slides
The single slide design allows convenient testing in batches or as a single specimen is submitted to the laboratory. Each slide has two test areas in order that two sites from each specimen may be tested, increasing accuracy. Includes 100 single ColoScreen slides with on-slide ColoCheck monitors, 2x15ml ColoScreen developer and 100 specimen applicators
HEL5072
ColoScreen Lab Pack, 100

ColoScreen Triple Slides
Ideal for Physician’s office or clinic use, the office pack allows slides, sample applicators and mailing envelopes to be conveniently distributed to patients, who can then prepare test slides in the privacy of their homes. The convenient triple slide provides three successive tests in one unit. Each single slide in the triple unit has two test areas so that multiple sites from each specimen may be tested, increasing accuracy. Includes 100 triple unit ColoScreen slides with on-slide ColoCheck monitors, 6x15ml ColoScreen developer, 300 specimen applicators 100 ColoScreen mailing envelopes and 100 patient instruction sheets (bold print for easier reading)

HEL5071
ColoScreen III Office Pack, 100

ColoCare
ColoCare is the leading throw-in-the-bowl test for detecting pre-symptomatic occult bleeding caused by gastrointestinal diseases. It is safer, easier and more pleasant to use than traditional guaiac slide tests. Simply place a ColoCare test pad in the toilet after a bowel movement, watch for a color change, then flush the pad away. It’s clean and disposable. Kits contain 3 ColoCare tests, 1 patient instruction sheet, 1 ColoCare replay card, 50 ColoCare Dispensed Today labels and instructions for medical personnel

HEL5651 50 patient kits

MedTek Diagnostics

HemaWipe Fecal Occult Blood Test
Kit includes 80 complete triple-test patient screening packs, 3 vials of developer, product instructions, developing instruction card and MSDS sheet. Each patient pack includes 3 HemaWipe tests with English/Spanish instructions and specimen mailing envelope

MTK100-2380
Triple-Test Kit

Single Test Kit
Same as above but with 2 vials of developer and 1 HemaWipe test

MTK100-2180
Single-Test Kit

HemaSlide Fecal Occult Blood Test
Simplifies in-office testing with easy-to-use single test slides. More economical than card-and-stick slide type tests. Includes 60 test dispenser box, one vial of developer, product instructions and MSDS sheet

MTK110-2060
Starter kit (includes wall bracket kit)
MTK110-2160
Refill Kit

Hematology
Abbott Diagnostics

Abbott CELL-DYN 1200
ADDCLD-03H0701
Cell-DYN 1200cs
w/printer
ADDCLD-07H3001
Cell-DYN 1200 O/S w/ printer

Abbott CELL-DYN 1400 Hematology System
The Abbott CELL-DYN 1400 provides an ideal balance of advanced technology and low operating cost in a hematology analyzer. The CELL-DYN 1400 can run up to 60 patient samples per hour reporting a 12-parameter complete blood count and histograms. With features such as automated start-up and shut-down, plus a self-cleaning probe, Abbott CELL-DYN 1400 enhances laboratory productivity and safety.
ADD09133801
1400 CELL-DYN

Abbott CELL-DYN 1700 Hematology System
Abbott CELL-DYN 1700 is a compact, easy-to-use hematology analyzer with a unique combination of advanced features and low operating costs. CELL-DYN 1700 features: small (30ul) sample size, automated probe wipe, one-step operation, automated data management, and 18-parameter results in 60 seconds. With unmatched speed, convenience, safety, and advanced data management, plus low operating cost, Abbott CELL-DYN 1700 is the real value in hematology analyzers.
ADD03H5301
1700
ADD03H5701
1700CS
ADDCLD-01700/2YW
1700 W/ 2 Year warranty
ADDCLD-01700CS/2YW
1700CS W/ 2 years warranty

Abbott CELL-DYN 3200
The CELL-DYN 3200 offers an affordable, high-resolution flow Cytometry hematology system for your medical practice. A 20 parameter, true 5-part differential CBC can be obtained from the push of a button, all within 60 seconds. Results are more accurate and reportable. Extended linearity provide for fewer manual dilutions. State of the art technology coupled with a comprehensive data management system assures detailed patient reports and an extensive quality control program. Now the unique power of ABBOTT CELL DYN technology combined with speed, simplicity, safety and proven service and support is available to you in a highly reliable, compact instrument.
ADD04H6001
3200SL
ADD04H5901
3200CS

Abbott CELL-DYN 3700
The CELL-DYN 3700 incorporates proven electronic impedance with high-resolution flow Cytometry. This marriage of complementary technologies provides accurate results, even in
the presence of abnormal pathology. The CELL-DYN 3700 easily handles problematic specimens, such as those with nucleated red blood cells, platelet clumps, and/or resistant red blood cells. Its low-maintenance system utilizes minimal tubing, electronic solenoids, and no standalone pneumatic modules. An online diagnostic program continuously monitors vacuum, pressure and voltages, helping to prevent system failures by automatically notifying the operator when corrective action is required.

ADDCLD-02H3001
3700CS
ADDCLD-02H3101
3700SL

**Becton Dickinson**

**QBC Autoread Plus Hematology System**
Nine parameters, compact, low maintenance, dry hematology analyzer. Provides WBC, Hemoglobin, Hematocrit, MCHC Platelet, total and percentage Lymphocyte, Monocyte, and total and percentage Granulocyte values. Information available from either a capillary or venous specimen. Easy to use and read. System includes auto reader, centrifuge, work station and pipette, spare parts kit, operators manual, hematology test guide and diagnostic wall chart.

- BDP428605 QBC Autoread Plus
- BDP424240 Venous Tube Test Kit, 100 Tests
- BDP424241 Capillary Tube Test Kit, 100 tests
- BDP424640 QBC E-Z Prep Tubes, Venous
- BDP424641 QBC E-Z Prep Tubes, Capillary
- BDP423406 QBC Accutube Kit
- BDP424304 QBC Control

**QBC STAR Centrifugal Hematology System**
Simplifies In-Office CBC Testing. The QBC STAR System employs advanced dry hematology technology, compared to alternate methods that employ bulky liquid reagents. All of the reagents needed to perform a CBC test with the QBC STAR System are contained in the QBC STAR Tube. After filling the tube with the blood sample, the clinician simply places it in the QBC STAR System and obtains the test results after the analysis is complete. The QBC STAR System is fully automated and easy to operate.

- BDP429000 QBC STAR System
- BDP429010 100 Test Kit

**STRECK Laboratories, Inc**

**Streck Diluent III**
A balanced electrolyte solution manufactured for use as a diluent for blood cell counting and sizing. Streck-diluent III is for use on the Beckman Coulter Counter S-Plus JR, ST, JS, JT, S-plus IV, V, VI, with three-part differential and STKR, and Abbott Cell-DYN 1400, 1500, 1600, and 610. The shelf life is two years from date of manufacture.

- STK280200 20 liter

**Wampole Laboratories**
Stat-Crit Blood Sample Carrier
Disposable, precision molded-plastic device with built-in electrodes for use with the Stat-Crit instruments to determine hematocrit and hemoglobin measurement
CW37171 120 Packs

Beckman Coulter

Reagents & Controls
COU7546808 S-Cal (2x2ml)
COU7547005 S-Cal Calibrator (1x6ml)
COU7547026 S-cal w/diskette (3ml)
COU7547025 4C PLUS Tri Pack Cell Control (6x3.3ml)
COU7547003 4C Plus Tri Pack w/Diskette (3x3.3ml)
COU7546968 4C PLUS Tri Pack (T series) (6x3.3ml)
COU7546771 4C PLUS Tri Pack (9x3.3ml)
COU8546931 Coulter Clenz (10L)
COU8546930 Coulter Clenz (5L)
COU8546929 Coulter Clenz (500ml)
COU7547056 Coulter Clenz Concentrate (2.5ml)
COU8546733 ISOTON III (20L)
COU7546934 Single Sled Tickets w/IR & T w/diff
COU856983 LYSE S III diff (1L)
COU8547007 Micro-Pak (10L)
COU8547049 ONYX PAK (10L)
COU7546875 Roll Printer Paper
COU8546940 UNI-T-PAK (10L)
COU8546939 UNI-T-PAK (5L)

Hematronix, Inc

Reagent/Control System for COULTER MD Series and T Series
HTX460 SYS-T-KIT Reagent System, 10 liter/ 250 cycles

TRI-COUNT 16 Controls for the Cell-DYN Three Part Differential Analyzers
Whole blood hematology reference control for Cell-DYN Three-part differential analyzers
HTX01H65 Tri-level, 12x2.5ml

Cell-DYN Three-Part Differential Reagent
Specially formulated for Cell-DYN three-part differential analyzers

Diluent
HTX02H20 2000/1600 Diluent, 20 liter
HTX02H26 1500/610 Diluent, 4x1 gallon

Detergent
HTX03H20 2000/1600 Detergent 20 liter
HTX03H26 CD DIFF Detergent 4x1 Gallon

Lysing and Hemoglobin Reagent
HTX116 (27) 27x2.5ml

M & I Medical Sales, Inc., 4711 SW 72 Ave, Miami, FL 33155, U.S.A.
Ph 305-663-6444, Fax 305-663-6201, contact@mimedical.com, www.mimedical.com
Whole Blood system Calibrator
Whole blood calibrator for WBC, RBC, HGB, MCV and PLT parameters for use on selected differential hematology analyzers

HTX01H60 System Calibrator, 2x2.5ml

Hema-Zyme Enzymatic Cleaner

HTX393 2x18ml

Microbiology

Becton Dickinson

Affirm VP III Microbial ID Test
The only diagnostic DNA probe test that objectively identifies and differentiates three vaginitis/BV pathogens from a single sample. The test detects clinically significant levels of Candida SP, Gardnerella vaginalis and Trichomonas vaginalis in one hour from start to finish

BDP250100 Affirm System

BD Affirm VPIII Sample Collection Sets
Microbial Identification Test for bacterial Vaginosis/Vaginitis. Only the Affirm VP III Test gives you a dependable, rapid means toward early identification and treatment of these at risk patients. In a test that’s completely compatible with the needs of the small laboratory

BDP446250 Sample Collection, Kits, 24/carton
BDP446252 24 Test Kits

HealthLink

Microbiological Culture media
HealthLink manufactures a complete line of prepared culture media at our new facility, including not only plated media, but also tube and bottled media

Standard Media and Mono Plates, 10/sleeve
HLK1020 Chocolate Agar
HLK1026 CNA w/5% Sheep Blood Agar
HLK1034 Dermatophyte Test Media (DTM)
HLK1043 Eosin Methylene Blue (EMB) Agar
HLK1087 MacConkey Agar
HLK1100 Modified Thayer Martin Agar (MTM)
HLK1103 Mueller Hinton Agar
HLK1106 Mueller Hinton Agar (8pkg)
HLK1109 Mycosel Agar
HLK1146 Strep Select Agar
HLK1160 Trypt soy Agar w/5% Sheep Blood (TSA 5%)
HLK1163 TSA w/5% Sheep Blood with SXT

Multichamber Plates (Bi plates/Tri plates/Quad plates), 10/sleeve
HLK1220 CAN 5% Sheep Blood/MacConkey Agar
HLK1272 TBA 5% Sheep Blood/EMB Agar
HLK1280 TSA 5% Sheep Blood/MacConkey Agar
HLK1442 TSA 5% SB/EMB/XLD/Citrate Urinary Agar

Bullseye and UniSystem Culture Plates, 10/bx
HLK1502 Bullseye Urine
HLK1552 UniSystem Urine Screens
HLK1612 Urine Screen
HLK1685 URI-ID Cled/EMB Tubes, Bottles, Slants, 10/bx
HLK1714 Biggy Tubes
HLK1728 DTM (3/4oz) Vial, 20bx
HLK1729 DTM (3/4oz) Vial, 10bx
HLK1763 Saline 5ml
HLK1787 Trypticase Soy Broth (TSB) 5ml
HLK1737 JEMBEC Martin Lewis Plates
HLK1740 JEMBEC Strep Select Plates
HLK2031 AM-10, Ampicillin
HLK2061 AMC-30, Augmentin
HLK2081 B-10, Bacitracin
HLK2101 CB-100, Carbenicillin
HLK2151 CF-30, Cephalotin
HLK2211 CIP-5, Ciprofloxacin
HLK2351 E-15, Erythromycin
HLK2401 GM-10, Gentamicin
HLK2621 F/M-300, Nitrofurantoin
HLK2651 NOR-10, Norfloxacin
HLK2705 OFX-5, Ofloxacin
HLK2801 SXT, Sulf/Trimeth
HLK2851 TAXO-A
HLK2901 TE-30, Tetracycline
HLK2951 TMP-5, Trimethoprim
HLK4432 Liquid Stuart Single Swab

**TransPorter Culture Collection and Transport Device**
Superior swab transport system for microbiology
Safer and Easier – no ampules to break or seals to puncture and no risk of glass injury
No Dry samples – immediate immersion in liquid or gel media protects sample integrity
Better sample recovery – inert polyurethane foam sponge has no antimicrobial activity
(liquid Stuarts), very low level non-viable bacteria (gel swabs). Tamper evident tube seal ensures first time use. Double action security cap ensures a secure, no leak seal. Smooth round bottom tube fits test tube rack. Extra long 5-1/4” swabs reach difficult sampling sites. Large pre-attached label for recording sample information and patient data.

**KWIK SWAB Quality Control Microorganisms**
SWIK SWAB Quality Control Microorganisms are lyophilized pellets containing a single strain of a microorganism; they are intended to be used in proficiency, competency, quality control, and education programs. HealthLink offers 350 different species of bacteria, yeasts and fungi.

HLK3137 TAXO A QC Kit (2 organisms GP A, GP B Strep)
HLK3161 Candida Albicans, 5pk
HLK3164 E, Coli, 5pk
HLK3179 S. Aureus, 5pk
HLK3184 S. Agalactiae, 5pk
HLK3187 S. Pyogenes, 5pk

**Misc.**
HLK3210 Single Place Disc Dispenser
HLK3416 Sensitivity Testing, BBL prompts Kit (60 tests)
HLK3425 CO2 generators kit (10ea w/10 zip bags)
HLK3460  Disposable Inoculating Loops (10ul sterile), 10ea

**Microscopes**

**SEILER**

*WestLab Binocular Microscope*
Features inclined binocular head, wide base, and rack and pinion movement

*SEISXSZ814*  Binocular microscope

**Coagulation**

**Roche Diagnostics**

*CoaguChek S System*
The CoaguChek System allows the physician to obtain a result from a finger stick drop (10ul) of whole blood in just 2 minutes thus enabling a result while the patient is still in the office

*RDS2138280*  CoaguChek S System

**Controls**
*RDS2032155*  Cartridge (EQC) PT, 1ea Level (1&2)
*RDS3033384*  Kit PT, 4/ea Level (1&2)

**Test kits**
*RDS7740*  CoaguChek, PT, 30/bx

**Disposal Capillary Tubes & Bulbs**
*RDS461*  100 Tubes & 10 bulbs/bx

**ITC**

*ProTime Microcoagulation System*
The ProTime Microcoagulation System for prothrombin time testing is designed to safely manage Coumadin therapy. ProTime System consists of the ProTime instrument, the 3-channel reagent cuvette with built-in quality control, and the Tenderlett plus LV sample collection system. The test procedure is simple, and performance is comparable to laboratories. Allows for more frequent testing for better control and fewer complications

*INTL11-01-01P*  ProTime Microcoagulation System

**Allegiance**

*Reagent Grade Water* (CASCO-NERL) we use a proprietary manufacturing process to prepare our high purity water, which results in virtually bacteria-free material that is essentially free from organic and inorganic particulate and soluble contaminants. It is prepared at 18-egohm/cm specific resistance using activated carbon filtration, reverse osmosis purification, mixed bed deionization and filtration to 0.5u. Water meets ACS reagent grade water, USP/NF purified water and NCCLS/CAP reagent grade Type 1 water specifications at time of manufacture. Certificate of Analysis available upon request; includes more than 60 parameters and analytes. Contains no preservatives. For in vitro diagnostic use and laboratory use only not for infusion, injection or irrigation. Store at controlled room temperature, 15o to 30oC (59o to 86oF)
<table>
<thead>
<tr>
<th>Product Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BGHC4251-5</td>
<td>5 Gal</td>
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</tbody>
</table>

**Fix-Rite 2 Cytology Fixative Sprays**

(Richard-Allan Scientific)

With these sprays, you can collect and transport specimens without using hazardous flammable liquids that require special packaging and handling. The sprays help prevent cell loss and distortion in order to maintain specimen integrity that is necessary for accurate diagnosis.

Choose from pump in a 4oz bottle and aerosol sprays in a 4oz can. 12 bottles or cans of spray per case

**BGHS7790-2B**
Aerosol Spray

**Becton Dickinson**

**Spray-Cyte Cytology Fixative**

Proven fixative method for all types of cytological smears. Fine spray provides thin but durable coating over specimens on slide

**BDP427180**
44cc (1.5oz), 12 cans/cs

**ERIE Scientific Company**

**Medical Chemical Corporation**

**99% Isopropyl Alcohol**

Alcohol commonly used for cleaning and drying of instruments. It also has many uses in the laboratory in various staining and analytical techniques. 99% isopropyl alcohol does not contain ethyl alcohol and is not offered as a substitute. 99% isopropyl alcohol is not for internal or external use

**MCC104B**
Gallon

**Methyl Alcohol (Methanol)**

Alcohol most commonly used in laboratories for cytology, histology, microbiology and other general laboratory applications. It has been used in alcohol lamps. Methyl alcohol is not intended for internal or external use

**Iodine, Lugol’s**

**Potassium Hydroxide 10%**

**Trichloracetic Acid**

**Iodine, Lugol’s**

**Trichloric Acid**

**Deionized Water, ACS Reagent Grade, Non-Sterile**

**Acetic Acid, 3%**

**Acetone**

**Monsels Solution/Ferric Subsulfate**

**Immersion Oil, Type A**

**Stain Gram Kit**

**Modification of classic Grams procedure**

**Potassium Hydroxide 10%**

**MCC783A**
16oz, dropper bottle

**MCC783A**
4oz

**Iodine, Lugol’s**

**Potassium Hydroxide 10%**

**MCC3562A**
50%, 4oz

**Trichloracetic Acid**

**MCC3565A-85-4**
85%, 4oz

**Deionized Water, ACS Reagent Grade, Non-Sterile**

**MCC9265B**
5 gallon

**Acetic Acid, 3%**

**MCC3084A-3-16**
16oz

**Acetone**

**MCC100B-16**
16oz

**MCC100B-gl** Gallon

**Monsels Solution/Ferric Subsulfate**

**Immersion Oil, Type A**

**Stain Gram Kit**

**Modification of classic Grams procedure**

**Potassium Hydroxide 10%**

**MCC783A**
16oz, dropper bottle

**MCC783A**
4oz

**Iodine, Lugol’s**

**Potassium Hydroxide 10%**

**MCC3562A**
50%, 4oz

**Trichloracetic Acid**

**MCC3565A-85-4**
85%, 4oz

**Deionized Water, ACS Reagent Grade, Non-Sterile**

**MCC9265B**
5 gallon

**Acetic Acid, 3%**

**MCC3084A-3-16**
16oz

**Acetone**

**MCC100B-16**
16oz

**MCC100B-gl** Gallon

**Monsels Solution/Ferric Subsulfate**

**Immersion Oil, Type A**

**Stain Gram Kit**

**Modification of classic Grams procedure**
MCC320

**STRECK Laboratories, Inc**

**Temp-Chex**
Enviro-Safe, Red spirit and Mercury Temp-Chex thermometers monitor refrigerators, freezers, and incubators/room temperature. Each thermometer is engraved with a serial number traceable to an NIST thermometer with scales in 1/10 increments, allowing the laboratory to meet CAP and CLIA standards contained in a vial of propylene glycol, Temp-Chex attaches to your refrigerator, freezer, or incubator wall magnetically or adhesively. The thermometer and vial are enclosed in a plastic tube to protect the thermometer and to contain contents in case of breakage. A temperature wall chart is included with each Temp-Chex. Temp-Chex thermometers are made in the U.S.A.

STK240041  -5o to +15oC

STK240043  -5o to +15oC

STK240045  +30o to 0oC

**Graham-Field**

**Aerocell Exfoliative Cytology Fixative Spray**
Quick drying, clear film coating for cytological specimens. Water soluble, use with standard staining technique, store coated slide in dry place indefinitely.

GFAQ109-05  3.5oz, 12/cs

**Hematronix, Inc.**

**Reagent Grade Water**
HTX530-4  1gallon
HTX530  20liters

**Unisource**

**Distilled Water**
UNJ4014676  Distilled water